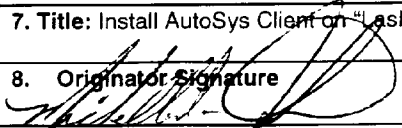
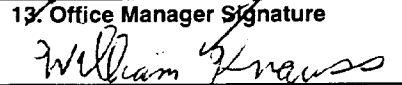
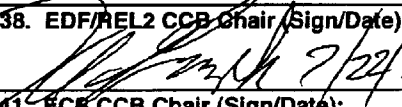


ECS Configuration Change Request

Page 1 of

1. Originator Michelle D. Johnson	2. Log Date 7/22/98	3. CCR #: 98-0837	4. REV: -	5. Tel: X4033	6. Office : 3032D
7. Title: Install AutoSys Client on "Lasher"					
8. Originator Signature 	9. Date: 07-22-98	10. Class IN	11. Type: CCR	12. Need Date: 7-24-98	
13. Office Manager Signature 	14. Date: 07-22-98	15. Date CCB Decision Needed: 7-21-98	16. Category of Change: Other	17. Priority: Emergency	
18. Documentation/Drawings Impacted: 920-TDM-002 Rev:00		19. Schedule Impact: None	20. CI(s) Affected: None		
21. Release Affected: N/A	22. Date due to Customer: N/A	23. Impl. Date:	24. Effectivity of Change:	25. Est. Cost None	
26. Source Reference: NCR <input type="checkbox"/> Action Item <input type="checkbox"/> GSFC CCR <input type="checkbox"/> Tech Ref: <input type="checkbox"/> Other: <input type="checkbox"/>					
27. Description of Change: (use additional Sheets as necessary) Install AutoSys Client on "Lasher" in the mini-DAAC for Stability Lab efforts.					
28. Proposed Solution: (use additional sheets if necessary) Install AutoSys Client on "Lasher" in the mini-DAAC for Stability Lab efforts.					
29. Alternate Solution: (use additional sheets if necessary) The AutoSys Client must be installed in order to be an client to the ILL instance of AutoSys.					
30. Consequences if Change(s) are not approved: (use additional sheets if necessary) The Stability Lab will not be able to run the ILL instance on "Lasher" as a Science Processor.					
31. Does Change Affect Any of the following (Please Explain on additional sheet): Maintenance Training <input type="checkbox"/> Performance <input type="checkbox"/> Operation Training <input type="checkbox"/> Safety <input type="checkbox"/> Service <input type="checkbox"/> Support <input type="checkbox"/> Test <input type="checkbox"/>					
32. Organization(s) Affected: Arch Off <input type="checkbox"/> CM <input type="checkbox"/> Clearcase Support Group <input type="checkbox"/> Contracts <input type="checkbox"/> ECS Chief Eng <input type="checkbox"/> FOS <input type="checkbox"/> M&O <input type="checkbox"/> QO <input type="checkbox"/> Rel Dev <input checked="" type="checkbox"/> Procurement <input type="checkbox"/> RTSC <input checked="" type="checkbox"/> SDE <input type="checkbox"/> Security <input type="checkbox"/> Sys. Eng. <input type="checkbox"/> Sys Verf Acpt <input type="checkbox"/> Other <input type="checkbox"/>					
33. Site(s) Affected: EDF <input type="checkbox"/> Mini-DAAC <input checked="" type="checkbox"/> VATC <input type="checkbox"/> EDC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> Other <input type="checkbox"/>					
34. Board Comments:			35. Work Assigned To:		
36. Release Authorized:			37. CM Verified/Date:		
38. EDF/REL2 CCB Chair (Sign/Date):  7/22/98		39. Disposition: App <input checked="" type="checkbox"/> A/C <input type="checkbox"/> W <input type="checkbox"/> Forward ECS <input type="checkbox"/> Forward ESDIS ERB <input type="checkbox"/>		40. ESDIS ERB Concurrence:	
41. EC5 CCB Chair (Sign/Date):		42. Disposition: App <input type="checkbox"/> A/C <input type="checkbox"/> W <input type="checkbox"/>		43. CCR Closed Date:	

CM01JL98

ORIGINAL